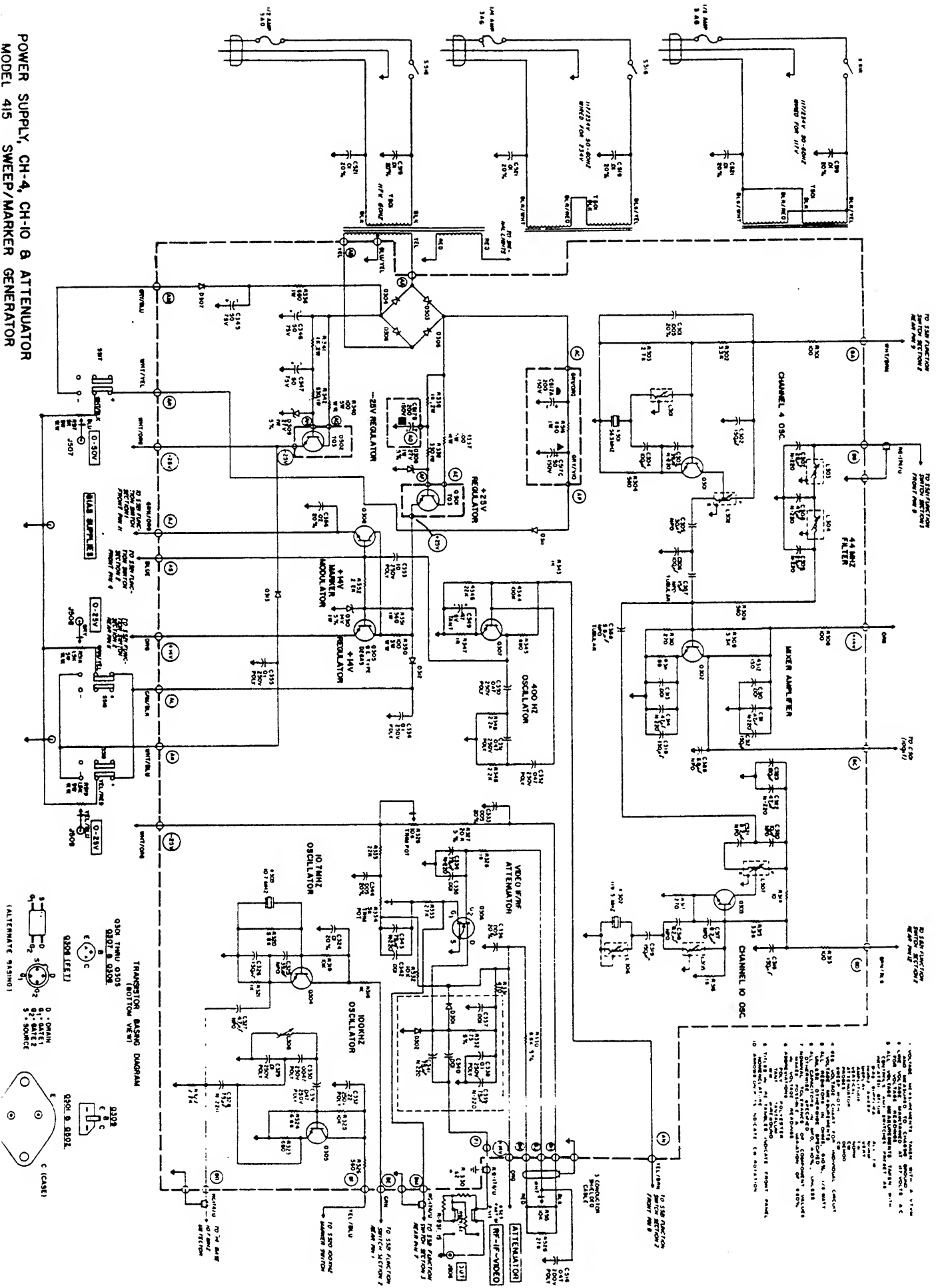


POWER SUPPLY, CH-4, CH-10 & ATTENUATOR
MODEL 415 SWEEP/MARKER GENERATOR



1. POWER SUPPLY SECTION: TRANSFORMER, 117/234V, 30V, 60W.
2. CHANNEL 4 OSCILLATOR: 4.0 MC OSCILLATOR TUBE, 4.0 MC OSCILLATOR TUBE, 4.0 MC OSCILLATOR TUBE.
3. MARKER AMPLIFIER: 4.0 MC MARKER AMPLIFIER TUBE, 4.0 MC MARKER AMPLIFIER TUBE, 4.0 MC MARKER AMPLIFIER TUBE.
4. CHANNEL 10 OSCILLATOR: 10.0 MC OSCILLATOR TUBE, 10.0 MC OSCILLATOR TUBE, 10.0 MC OSCILLATOR TUBE.
5. ATTENUATORS: 10 DB ATTENUATOR, 20 DB ATTENUATOR, 40 DB ATTENUATOR.
6. TRANSISTOR BIASING DIAGRAM: 0.001F CAPACITOR, 0.001F CAPACITOR.
7. POWER SUPPLY SECTION: TRANSFORMER, 117/234V, 30V, 60W.
8. CHANNEL 4 OSCILLATOR: 4.0 MC OSCILLATOR TUBE, 4.0 MC OSCILLATOR TUBE, 4.0 MC OSCILLATOR TUBE.
9. MARKER AMPLIFIER: 4.0 MC MARKER AMPLIFIER TUBE, 4.0 MC MARKER AMPLIFIER TUBE, 4.0 MC MARKER AMPLIFIER TUBE.
10. CHANNEL 10 OSCILLATOR: 10.0 MC OSCILLATOR TUBE, 10.0 MC OSCILLATOR TUBE, 10.0 MC OSCILLATOR TUBE.
11. ATTENUATORS: 10 DB ATTENUATOR, 20 DB ATTENUATOR, 40 DB ATTENUATOR.
12. TRANSISTOR BIASING DIAGRAM: 0.001F CAPACITOR, 0.001F CAPACITOR.